

## EXHIBIT C TO PETITION

### Amendments To The Specification

In the Specification, in the "BACKGROUND OF THE INVENTION", please delete the text of paragraph 0022 and replace the text of paragraph 0022 as follows:

--[0022] Other products for parenteral administration include e.g., chondroitin sulfate for intramuscular use available from ~~Syntax~~ Syntex S. A. Argentina; polysulfated glycosaminoglycan (PSGAG) for intra-articular and intramuscular injection which is available as ADEQUAN.®. from Luitpold Pharmaceuticals, Inc., Shirley N.Y. and N-acetyl glucosamine for intramuscular or intra-articular injection (see U.S. Pat. No. 3,697,652 to Rovati et al.). Each of the afore-mentioned preparations has met with varying degrees of success and many, particularly HA and PSGAG still enjoy widespread use in the treatment and prevention of DJD in man and in animals. The risks and rewards and overall benefit of certain of these treatment modalities is controversial, however, as evidenced e.g., by "Hyaluronic Acid Rules in Severe Joint Problems", HORSE JOURNAL, Vo. 9, No. 5 pp. 3-6, May 2002. --

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### **Amendments To The Specification (Continued)**

Also, in the Specification, in the “DETAILED DESCRIPTION OF THE INVENTION”, please delete the text of paragraph 0035 and replace the text of paragraph 0035 as follows:

--[0035] The compositions of the invention provide a unique mixture comprised of the naturally occurring glucosaminoglycans: chondroitin sulfates CS4 and CS6, hyaluronan (hyaluronic acid) and the precursor N acetyl D-glucosamine. Glucosaminoglycans are polysacchrides which occur widely in the animal kingdom. Glucosaminoglycans that are present in the tissues of vertebrate animals have mainly a linear structure which is repetition of a disaccharide units composed of two monosaccharides. Five kinds of glucosaminoglycans are found in the tissues and fluids of vertebrates: chondroitin sulfates, keratin sulfates, dermatin sulfates, heparin sulfates; hyaluronic acid and heparin.--